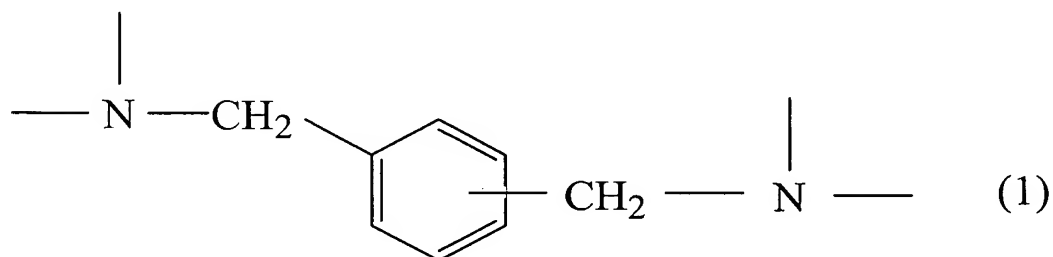


**AMENDMENTS TO THE CLAIMS:**

The following listing of claims replaces all prior listings, and all prior versions, of claims in the application.

**LISTING OF CLAIMS:**

1. (Currently amended) A gas-barriering coated film obtained by coating a gas barriering layer on at least one face of a flexible film or an inorganic-deposited polymer film, wherein the above gas barriering layer comprises a polyurethane resin-cured material formed from a composition comprising ~~mainly~~ an alkylene oxide adduct of xylylenediamine (A), wherein the alkylene oxide of said alkylene oxide adduct is an alkylene oxide having 2-4 carbon atoms, and an organic polyisocyanate compound (B), and 25% by weight or more of a skeletal structure represented by Formula (1) is contained in the above resin-cured material:



wherein the organic polyisocyanate compound (B) is a reaction product of the following compounds (a) and (b) or a reaction product of the following compounds (a), (b) and (c) and has two or more NCO groups at an end:

- (a) one compound selected from the group consisting of xylylenediisocyanate and a compound derived from xylylenediisocyanate,
- (b) at least one multifunctional alcohol selected from multifunctional alcohols having 2 to 10 carbon atoms, and

(c) at least one compound selected from aromatic multifunctional amines, aromatic aliphatic multifunctional amines, alicyclic multifunctional amines, aliphatic multifunctional amines, aliphatic alkanolamines, aromatic multifunctional carboxylic acids, alicyclic multifunctional carboxylic acids and aliphatic multifunctional carboxylic acids, and

wherein a ratio of the member of isocyanate groups in the organic polyisocyanate compound (B) to the sum of the number of hydroxyl groups and amino groups in the alkylene oxide adduct of xylylenediamine (A) is in a range of 0.9 to 2.5.

2. (Previously presented) The gas-barriering coated film as described in claim 1, wherein the alkylene oxide adduct of xylylenediamine (A) and the organic polyisocyanate compound (B) contain compounds which can form the skeletal structure represented by Formula (1) by reacting (A) with (B).

3. – 10. (Canceled).

11. (Original) The gas-barriering coated film as described in claim 1, wherein the flexible polymer film or the inorganic-deposited polymer film is a film selected from polyolefin base films, polyester base films, polyamide base films, aluminum-deposited polyester base films, aluminum-deposited polyamide base films, aluminum oxide-deposited polyester base films, aluminum oxide-deposited polyamide base films, silicon oxide-deposited polyester base films, silicon oxide-deposited polyamide base films, aluminum oxide silicon oxide-binarily deposited

polyester base films and aluminum oxide silicon oxide-binarily deposited polyamide base films.

12. – 14. (Cancelled).

15. (Previously presented) The gas-barriering coated film as described in claim 2, wherein the flexible polymer film or the inorganic-deposited polymer film is a film selected from polyolefin base films, polyester base films, polyamide base films, aluminum-deposited polyester base films, aluminum-deposited polyamide base films, aluminum oxide-deposited polyester base films, aluminum oxide-deposited polyamide base films, silicon oxide-deposited polyester base films, silicon oxide-deposited polyamide base films, aluminum oxide silicon oxide-binarily deposited polyester base films and aluminum oxide silicon oxide-binarily deposited polyamide base films.

16. (Cancelled).